

AB  
Cant  
Sub B1

5 membrane filter [(MB, in each case] arranged in an air inlet [(LE)] of the housing [(G),] for the surface filtration of dirt particles from cooling air flowing [in] into the housing for cooling the electrical subassemblies [(BG)], and [-] at least one cooling device [(VE)] to build up an airflow in the housing [(G)] and to lead the filtered cooling air, which is heated up because of flowing through the subassemblies [(BG)], out of the housing [(G)] through at least one air outlet [(LA)].--

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Claim 2, line 1, change "having" to read --which includes--;  
line 2, change "(LLE)," to read --being--;  
line 4, delete "(BG),"; and  
line 5, delete "(BG)".

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Claim 3, line 1, delete "a preceding";  
line 2, change ", having" to read --1, which includes--;  
same line, delete "(LLE),"; and  
line 4, delete "(BG)," and "(BG)".

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Claim 4, line 1, delete "a preceding";  
line 2, change ", having" to read --1, which includes--; and  
line 3, delete "(VE)".

Claim 5, line 1, delete "the preceding";  
line 2, change ", having" to read --4, which includes--;  
same line, delete "(ST)";  
line 3, delete "(VE)"; and  
line 5, delete "(G)".

Claim 6, line 1, delete "the preceding";  
line 2, change "; in which" to read --5, wherein--;  
same line, delete "(ST)";  
line 3, delete "(VE)";  
line 4, delete "(G)";  
line 5, delete "(LA)"; and  
lines 6 and 7, delete "(MB)" (both occurrences).

Claim 7, line 1, delete "a preceding";  
line 2, change ", in which" to read --1, wherein--;  
same line, delete "(LE)";  
line 3, delete "(G)"; and  
line 5, delete "(BG)".

Claim 8, lines 1 and 2, change "one of the preceding claims, in which" to  
read --claim 1, wherein--;  
line 2, delete "(LA)"; and  
line 5, delete "(G)".

Please cancel claim 9, without prejudice, and substitute the following  
claims:

--10. A base station for a system selected from a mobile telephone system  
and an access network system, said base station having a housing containing  
electrical subassemblies, said housing having at least one air inlet and at least one air  
outlet, and an arrangement for cooling the electrical subassemblies, said arrangement  
comprising at least one water-repellant membrane filter being arranged in each air

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--15. A base station according to claim 14, wherein the control device controls the cooling device in such a way that the direction of the airflow in the housing can be reversed so that cooling airflow in through the air outlet is directed through the membrane filter to free the filter of deposited dirt particles.--